

SUBSTITUTE DISCLOSURE FORM (PTO-1449) (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. CMC/161		SERIAL NO. 10/752,659	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT Mark Elliot Rothenberg et al.			
(37 CFR 1.98(b))				FILING DATE January 7, 2004		GROUP Unknown	

U.S. PATENT DOCUMENTS									
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
ME	A.A 5 8 7 1 7 2 3	02/16/99	Strieter et al.	424	85.1	06/06/1995			
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DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION (YES/NO)		
ME A.L	WO0162274	08/03/2001	PCT - Spain	A61K 38/19	Abstract only		
A.M	WO9421277	09/29/2004	PCT - US	A61K 37/02	N/A		
ME A.N	WO9404670	03/03/1994	PCT - US	C12N 15/00	N/A		
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	A.P						
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ME	A.R	PCT, <u>International Search Report</u> , PCT/US2004/O00199, dated August 10, 2004, 6 pages
A.S		Kaplan AP, <u>Chemokines, Chemokine Receptors and Allergy</u> , International Archives of Allergy and Immunology 124(4):423-431 (2001), XP009034299
ME	A.T	Medoff B et al., <u>IFN-γ-Inducible Protein 10 (CXCL10) Contributes to Airway Hyperreactivity and Airway Inflammation in a Mouse Model of Asthma</u> , The Journal of Immunology 168(10):5278-5287 (2002), XP002289900

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	B.R	Sgadari C et al., <u>Mig, the Monokine Induced by Interferon-γ, Promotes Tumor Necrosis in Vivo</u> , Blood 89 (8):2635-2643 (1997)
	B.S	Thomas MS et al., <u>Role of IP-10 in a Cockroach Antigen Induced Muring Model of Airway Hyperreactivity</u> , FASEB Journal 16(4):A331 (2002) XP009034300, Abstract 245.3
	B.T	

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<i>ML</i>	A.R	Combadiere et al., <u>Cloning and Functional Expression of a Human Eosinophil CC Chemokine Receptor</u> , J. Bio. Chem. 270:16491-16494 (1995) and 271:11034 (1996)
↓	A.S	Daugherty et al., <u>Cloning, Expression, and Characterization of the Human Eosinophil Eotaxin Receptor</u> , J. Exp. Med. 183:2349-2354 (1996)
<i>ML</i>	A.T	Forssmann et al., <u>Eotaxin-2, a Novel CC Chemokine that is Selective for the Chemokine Receptor CCR3, and Acts Like Eotaxin on Human Eosinophil and Basophil Leukocytes</u> , J. Exp. Med. 185:2171-2176 (1997)

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

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<i>J</i>	B.S	Heath et al., <u>Chemokine Receptor Usage by Human Eosinophils</u> , J. Clin. Invest. 99:178-184 (1997)					
<i>ML</i>	B.T	Jinquan et al., <u>CXCR3 Expression and Activation of Eosinophils: Role of IFN-g-Inducible Protein-10 and Monokine Induced by IFN-g</u> , J. Immunol. 165:1548-56 (2000)					
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	C.S	Loetscher et al., <u>The Ligands of CXC Chemokine Receptor 3, I-TAC, Mig, and IP10, Are Natural Antagonists for CCR3</u> , J. Biol. Chem. 276:2986-91 (2001)
	C.T	Lukacs, <u>Role of Chemokines in the Pathogenesis of Asthma</u> , Natue Rev. Immunol. 1:108-16 (2001)

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AL	E.R	Nickel et al., <u>Chemokines and allergic disease</u> , J. Allergy Clin. Immunol. 104:723-742 (1999)					
↓	E.S	Patel et al., <u>Molecular and Functional Characterization of Two Novel Human C-C Chemokines as Inhibitors of Two Distinct Classes of Myeloid Progenitors</u> , J. Exp. Med. 185:1163-1172 (1997)					
↓ AL	E.T	Ponath et al., <u>Molecular Cloning and Characterization of a Human Eotaxin Receptor Expressed Selectively on Eosinophils</u> , J. Exp. Med. 183:2437-2448 (1996)					
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<i>RL</i>	F.R	Pope et al., <u>IL-13 induces eosinophil recruitment into the lung by an IL-5- and eotaxin-dependent mechanism</u> , J. Allergy Clin. Immunol. 108:594-601 (2001)					
<i>J</i>	F.S	Power et al., <u>The chemokine system: novel broad-spectrum therapeutic targets</u> , Curr. Opin. Pharmacol. 1:417-24 (2001)					
<i>RL</i>	F.T	Rollins, <u>Chemokines</u> , Blood 90:909-928 (1997)					
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	G.S.	Rothenberg et al., <u>Eotaxin Triggers Eosinophil-Selective Chemotaxis and Calcium Flux via a Distinct Receptor and Induces Pulmonary Eosinophilia in the Presence of Interleukin 5 in Mice</u> , Molecular Medicine 2:334-348 (1996)
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↓	H.S	Rothenberg, <u>Targeted Disruption of the Chemokine Eotaxin Partially Reduces Antigen-induced Tissue Eosinophilia</u> , J. Exp. Med. 185:785-790 (1997)
↓	H.T	Sallusto et al., <u>Selective Expression of the Eotaxin Receptor CCR3 by Human T Helper 2 Cells</u> , Science 277:2005-2007 (1997)

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<i>RL</i>	I.R	Shinkal et al., <u>A Novel Human CC Chemokine, Eotaxin-3, Which Is Expressed in IL-4-Stimulated Vascular Endothelial Cells, Exhibits Potent Activity Toward Eosinophils</u> , J. Immunol. 163:1602-1610 (1999)
<i>I</i>	I.S	Stellato et al., <u>Characterization of CCR3 Expression on Human Airway Epithelial Cells</u> , J. Allergy Clin. Immunol. 103 (No. 1 Pt. 2): S194 (1999)
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	J.S	Zhang et al., <u>Differential Effects of Leukotactin-1 and Macrophage Inflammatory Protein-1alpha on Neutrophils Mediated by CCR1</u> , J. Immunol. 162:4938-4942 (1999)
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
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))				APPLICANT Mark Elliot Rothenberg et al.			
(Use several sheets if necessary)				FILING DATE January 7, 2004		GROUP Unknown	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	K.A.						
	K.B.						
	K.C.						
	K.D.						
	K.E.						
	K.F.						
	K.G.						
	K.H.						
	K.I.						
	K.J.						
	K.K.						

FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS							
DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION (YES/NO)		
K.L.							
K.M.							
K.N.							
K.O.							
K.P.							
K.Q.							

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)		
	K.R.	Zimmermann et al., <u>CC Chemokine Receptor-3 Undergoes Prolonged Ligand-induced Internalization</u> , J. Biol. Chem. 274:12611-12618 (1999)
	K.S.	Zimmermann et al., <u>Murine Eotaxin-2: A Constitutive Eosinophil Chemokine Induced by Allergen Challenge and IL-4 Overexpression</u> , J. Immunol. 165:5839-5846 (2000)
	K.T.	Zimmermann et al., <u>Molecular Analysis of CCR-3 Events in Eosinophilic Cells</u> , J. Immunol. 164:1055-1064 (2000)

EXAMINER 	DATE CONSIDERED 1/17/06
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